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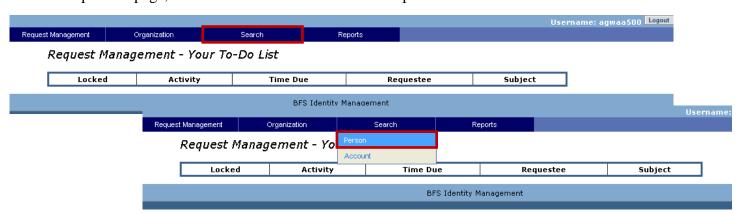
Please note that this process generally requires two active users with the FMSA role in ITIM: one to enter the access request, and one to approve it. However, requests for access to the Admin Modules and/or the all ALC "0" must be approved by an ISSO, rather than a second FMSA (examples requiring ISSO approval are shaded in green).

Access Request Submission (completed by an FMSA)

1. Access the **ITIM external interface** at https://reg.fms.treas.gov/itimext. Enter your SSO user ID and password, and then click **Log In**.



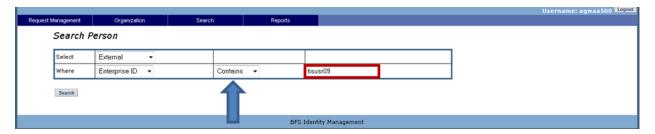
2. The **Request Management – Your To-Do List** page will load. Click the **Search** link in the menu across the top of the page, and then select **Person** from the dropdown menu.



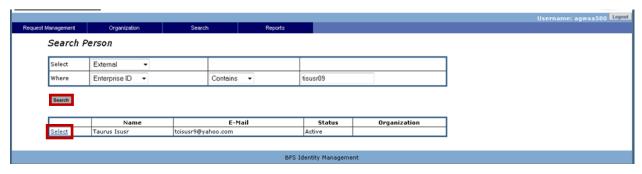
3. When the **Search Person** page loads, select the desired search criteria from the dropdown menu in the **Where** field (note that the **Select** field will default to **External**, and may be modified as needed).

					Username: agwaa500 Logout		
Request Managemer	t Organization	Search	Reports				
Searc	h Person	4					
Select	External -						
Where	Full Name 🔻	Conta	ains ▼				
Search	Full Name Last Name Email Address Status Enterprise ID				•		
	BFS Identity Management						

4. In the blank open text field, enter the search term for the individual you wish to locate (note that the field in the center column will default to **Contains**, and may be modified as needed to select another search operator).



5. Click **Search**, followed by the **Select** link next to the appropriate user in the search results that appear.



6. When the Manage User: User Name page opens, click the Manage Accounts link.



7. When the **Manage Accounts: User Name** page opens, click **New**.

Manage Accounts: Taurus Isusr

Active
Active

8. When the **Create Account for: User Name** page opens, select **IPAC** to create an account for QA and then click **Submit.**

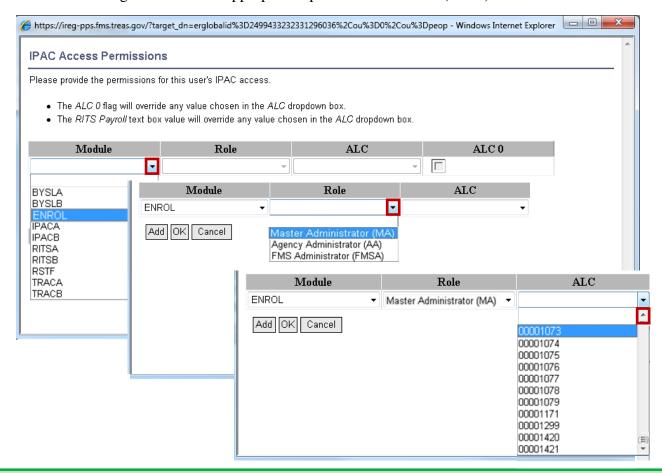
Note: You can also create an IPAC account for the IT and FT environments following these instructions and selecting IPAC (TWAI IT) or IPAC (TWAI FT). Before you are able to create the IT or FT IPAC account, you will need to create the Single Sign On (SSO) account for those environments or the system will fail the request. Select the Single Sign On (TWAI IT) or Single Sign On (TWAI FT) first. (The SSO request does not require an approval) After the SSO account is created for that environment, you can come back to select the IPAC (TWAI IT) or IPAC (TWAI FT) account for the user.



9. When the **Edit Account: IPAC** page appears, select the **Click to Modify** link in the **Modules, Roles, and ALCs** field.



10. When the **IPAC Access Permissions** page opens, navigate through each of the three dropdown menus from left to right to select the appropriate options in the **Module**, **Role**, and **ALC** fields.

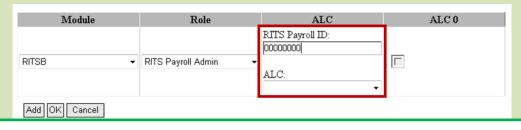


To request access to all ALCs, select the appropriate options in the **Module** and **Role** fields, then check the **ALC 0** box.



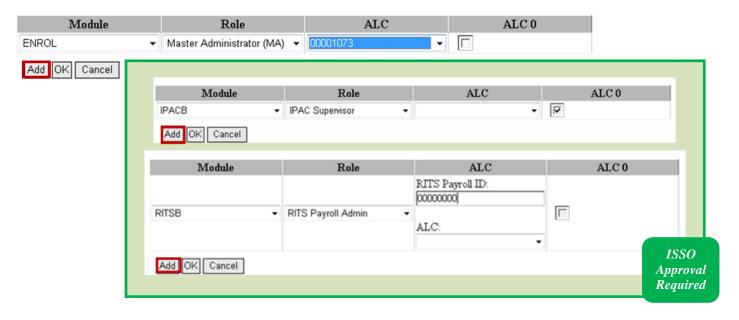
To request access to the RITSA or RITSB modules, select the appropriate options in the **Module** and **Role** fields and a free entry text box will appear where you enter a RITS Payroll ID that may not be an actual ALC. If the Payroll ID is an actual ALC you can select it from the dropdown menu in the **ALC** field. *Either the RITS Payroll ID or the ALC field should be completed; it's not necessary to complete both.*

NOTE: To request access to all ALCs in a RITS module, enter "00000000" in the **RITS Payroll ID** field. The ALC 0 check box will be unavailable for selection on RITS modules.



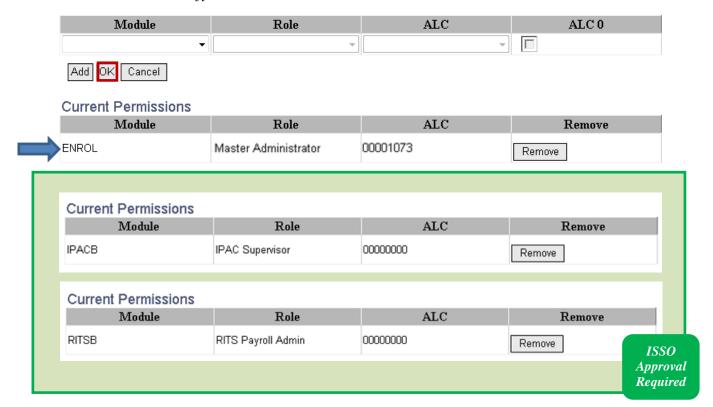
ISSO Approval Required

11. After all three fields are populated with your selections, click **Add**.



12. When the **Module, Role,** and **ALC** selections appear in the **Current Permissions** section, click **OK**.

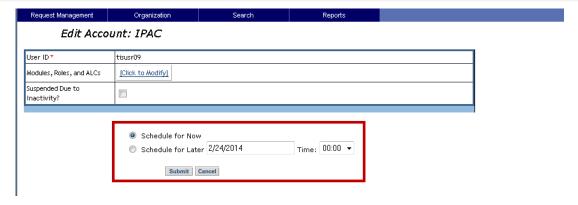
NOTE: Only one ALC may be selected per row. To provision a user, AA, or MA for multiple ALCs (but not all), move through steps 10 and 11 as many times as needed, selecting a different ALC each time. Upon entering each ALC access request, verify that it appears in its own row under **Current Permissions**, and then click **OK**. To add additional ALCs at a later time, it will be necessary to log back in and modify the account.



13. When the **Edit Account: IPAC** page appears, click **Submit** to proceed with the default selection of **Schedule for Now**. If the user's access should go into effect at a future point in time, click the radio button to select **Schedule for Later**, enter the desired date and time for access to be provisioned, and then click **Submit**. If you do not click the Submit button, the request will not be sent for approval.

NOTE: If you are requesting access to multiple module/role/ALC combinations for a user, a separate approval request will be sent to the other FMSAs and ISSOs for each module/role/ALC combination. If you are requesting access to any of the Admin Modules and/or ALC 0, the request will <u>only</u> be sent to the IPAC ISSO(s) for approval (as noted in scenarios above).

Also, the first FMSA will receive an email notification when the access request is completed (approved/rejected) by the second FMSA or ISSO. To manually verify within ITIM whether a submitted request has been processed, follow the instructions provided in the Access Request Verification section of this guide.



Access Request Approval (completed another FMSA or ISSO)

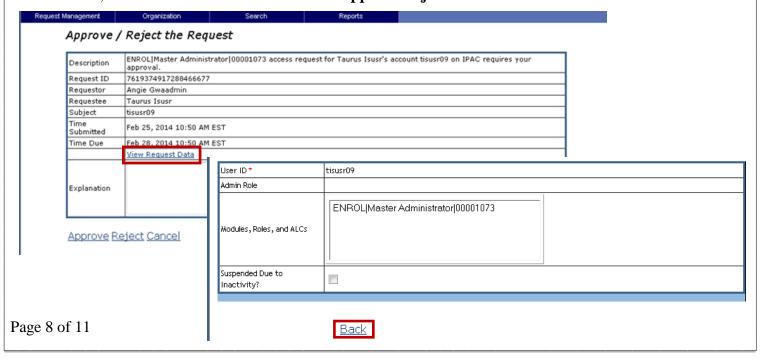
1. Access the **ITIM external interface** at https://reg.fms.treas.gov/itimext/. Enter your SSO user ID and password, and then click Log In.

Enterprise Single Sign On Log In To: https://ireg-pps.frms.tre	as.gov/itimext		Change Password	Forgot your Password?	Forgot your User Id?	Register ?
Select an authentication of Log In using your FMS:	nethod and enter your credentials					
SSO User ID and Pa	sword >	og in using your FMS Single Sign On User ID and I User ID: bgwaa50		and Password.		
SecurID Token		Password: Log In	Reset			
PKI Certificate			our User Id? our Password?			
WARNING WARNING WARNING	computer and the automated systems	overnment computer. Unauthorized use of this co s, which run on it, are monitored. Individuals are n ystem may be disclosed as allowed by federal lav	not guaranteed privacy while using go			
	U.	<u>Accessibility</u> <u>Contacts</u> <u>Privacy Policy</u> S. Department of the Treasury - Financial Manage				

2. When the **Request Management – Your To-Do List** page loads, click the **FMSA ISSO Approval** link in the **Activity** column.

Request Man	agement	Organization	Search	Reports		
R	equest i	Management - Y	our To-Do List			
Г	Locked	Activity		Time Due	Requestee	Subject
		FMSA ISSO Approval	Feb 28, 2014	10:50 AM EST	Taurus Isusr	tisusr09
				BFS Ident	tity Management	

3. When the **Approve/Reject the Request** page opens, click **View Request Data** to access additional request details, and then click **Back** to return to the **Approve/Reject** screen.



4. Click **Approve or Reject** based on review of the access requested.



5. On the **Request Management – Your To-Do List** page, verify that the approved request no longer appears and whether there are other requests that need action.



Access Request Verification (completed by requesting FMSA)

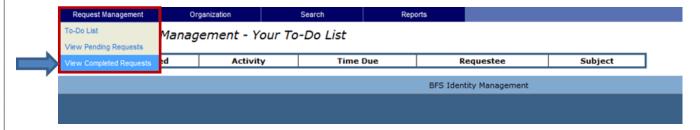
1. To verify whether a user access request has been processed, click **Request Management** in the blue toolbar, followed by **View Pending Requests**.



2. When the **Request Management – Your Pending Requests** page appears, verify if the request is still showing in an In Process Status. If this is the case, action still needs to be taken on one or more of the module/role/ALC combinations requested. If the request does not show on the **Request Management – Your Pending Requests page**, check the **Request Management – Your Completed Requests** shown in steps 3 and 4.



3. If the request is not showing on the **Request Management – Your Pending Requests**, click **Request Management** in the blue toolbar, followed by **View Completed Requests**.



4. When the **Request Management – Your Completed Requests** page appears, verify that the **Status** column shows an entry of **Succeeded**.

NOTE: Because access to multiple ALCs may be requested within a single submission, it is possible that a specific ALC access request within the submission may have been rejected by the FSMA/ISSO approver for that ALC, even if the submission appears on the **Request Management – Your Completed Requests** page with a status of "Succeeded." If the user cannot access IPAC with all the module/role/ALC combinations requested, you will need to resubmit a request for that module/role/ALC.

st Management	Organization	Search		Reports				
Reques	Request Management - Your Completed Requests							
Find reque	Find requests Completed ▼							
during this	during this time period:				Today ▼			
Details	Request ID	Time Complete	d	Process Type	Requestee	Subject	Status	
<u>Details</u>	4732080799778165723	Mar 14, 2014 01:41 PM E	DT	Create Account	Taurus Isusr	tisusr09	Succeeded	
	·	·		·	·			

